

		EXPRESSIONS									
		12				12					
SETS		1	2	3	4	5	6	7	8	9	....
	IN [B <sub>1</sub> ]	0	0	1	0	0	1	1	0	1	
	OUT [B <sub>1</sub> ]										
	GEN [B <sub>1</sub> ]										
	KILL [B <sub>1</sub> ]										
	IN [B <sub>2</sub> ]	0	1	0	0	0	1	1	0	1	
	OUT [B <sub>2</sub> ]										
	GEN [B <sub>2</sub> ]										
	KILL [B <sub>2</sub> ]										
	IN [B <sub>3</sub> ]										
	OUT [B <sub>3</sub> ]										
	GEN [B <sub>3</sub> ]										
	⋮										

PRIOR ART  
FIG. 1

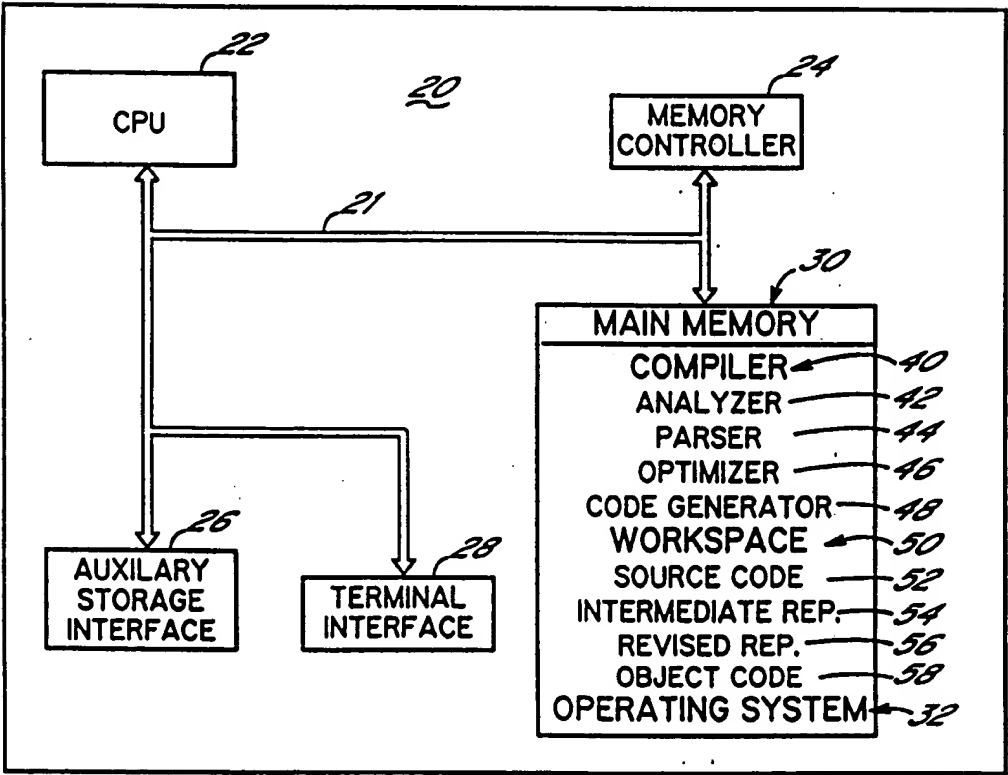


FIG. 2

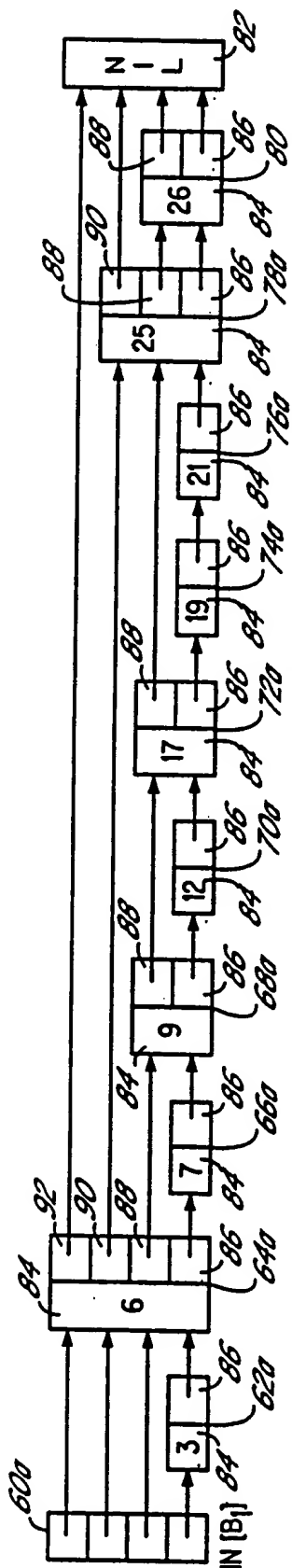


FIG. 3A

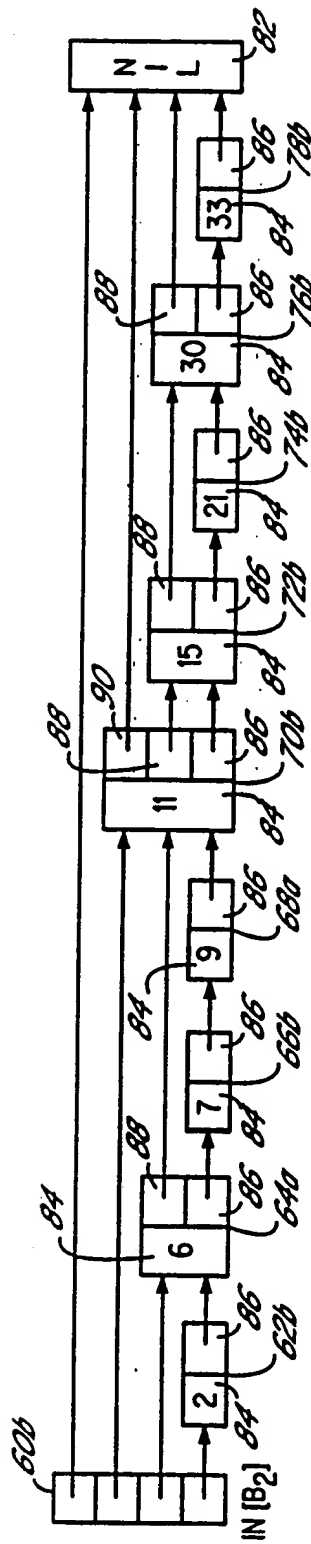


FIG. 3B

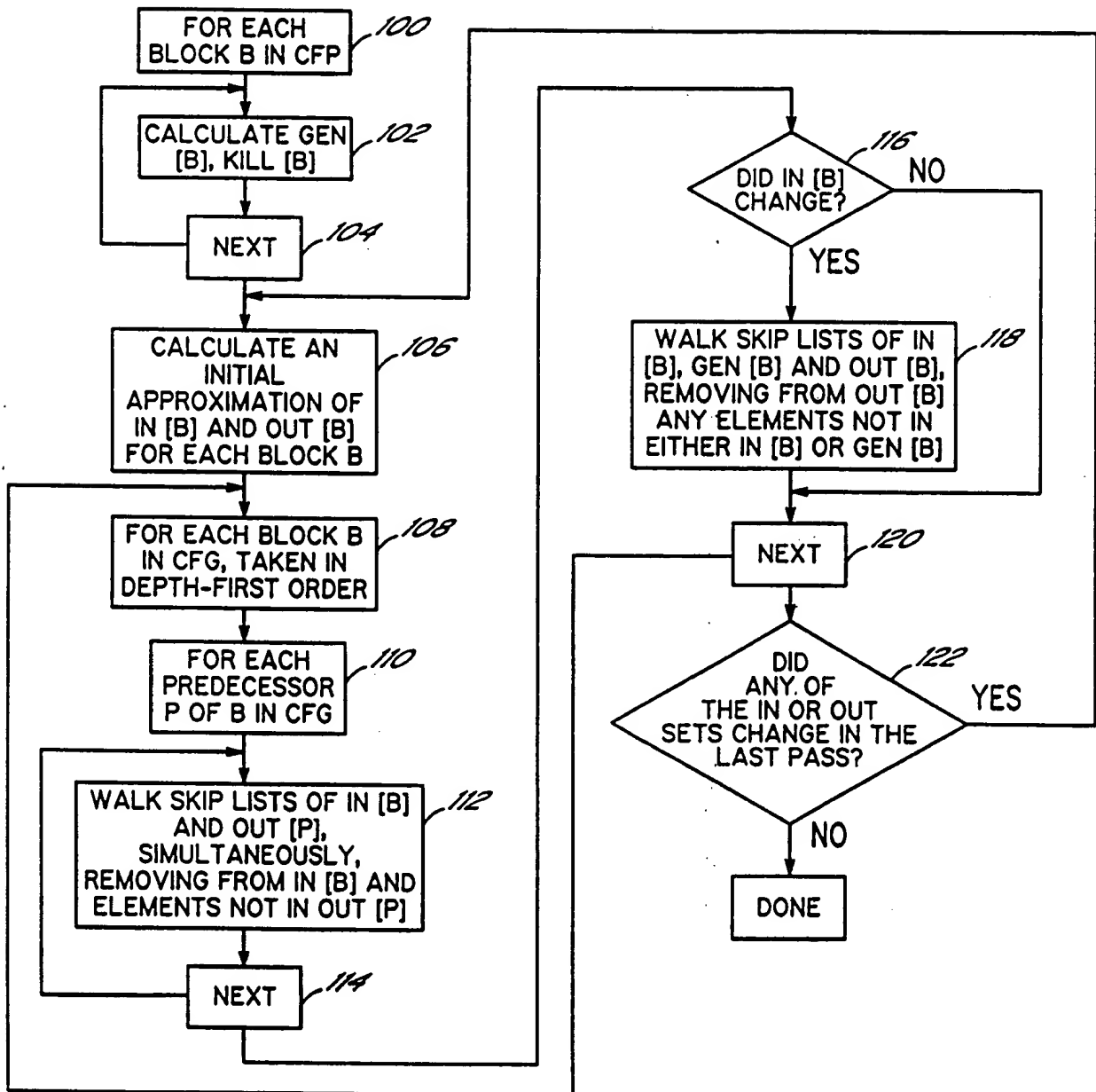


FIG. 4

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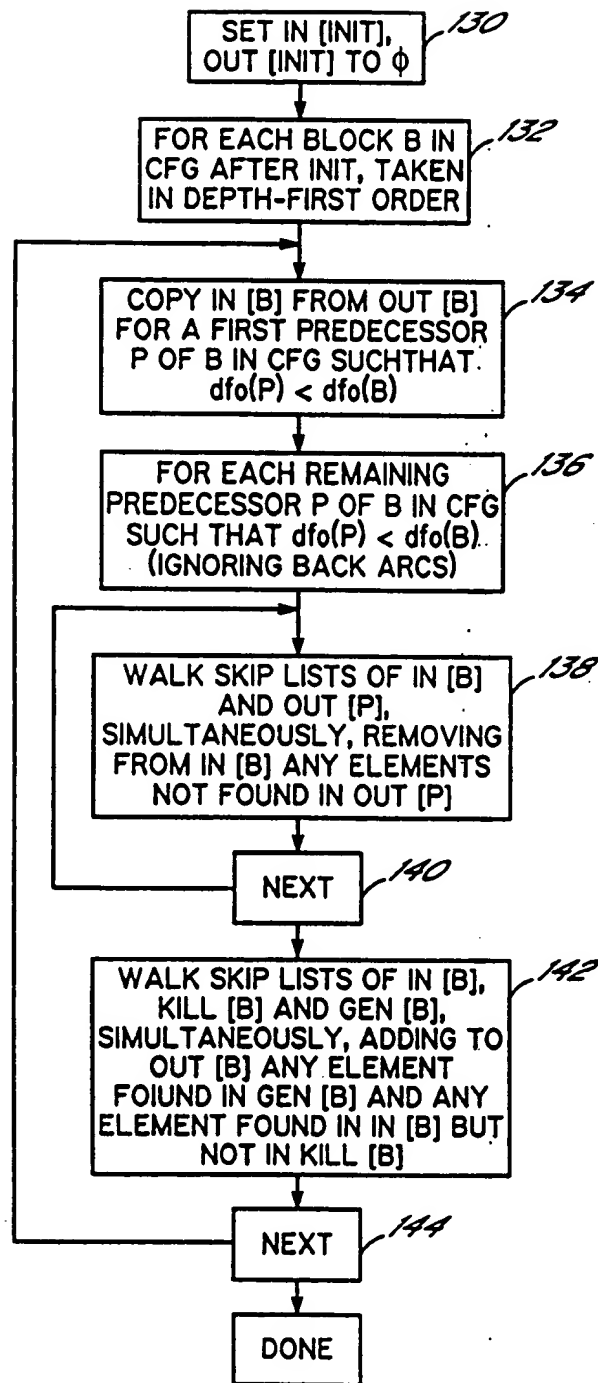


FIG. 5

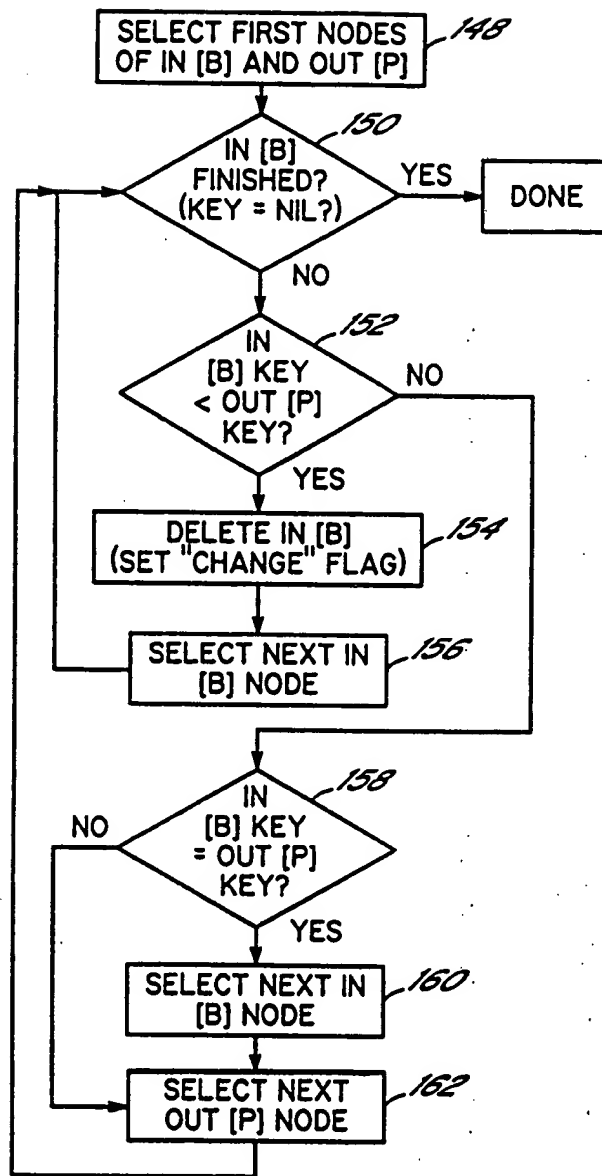


FIG. 6A

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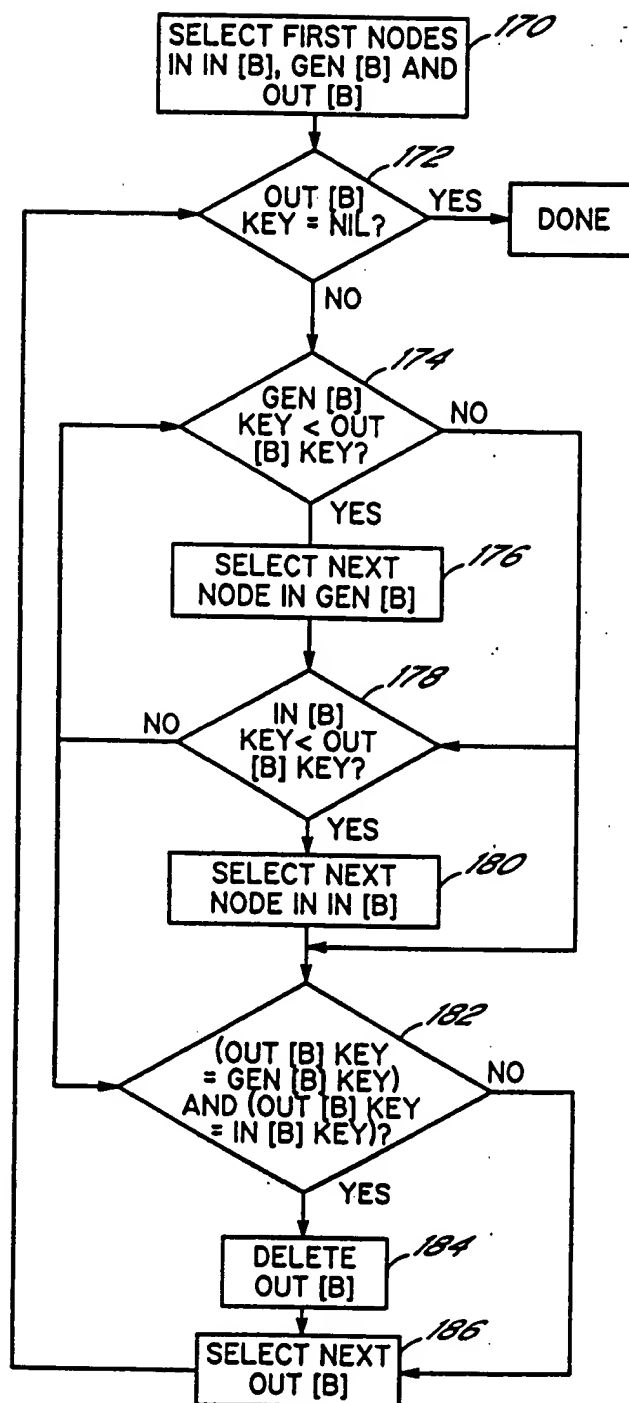


FIG. 6B

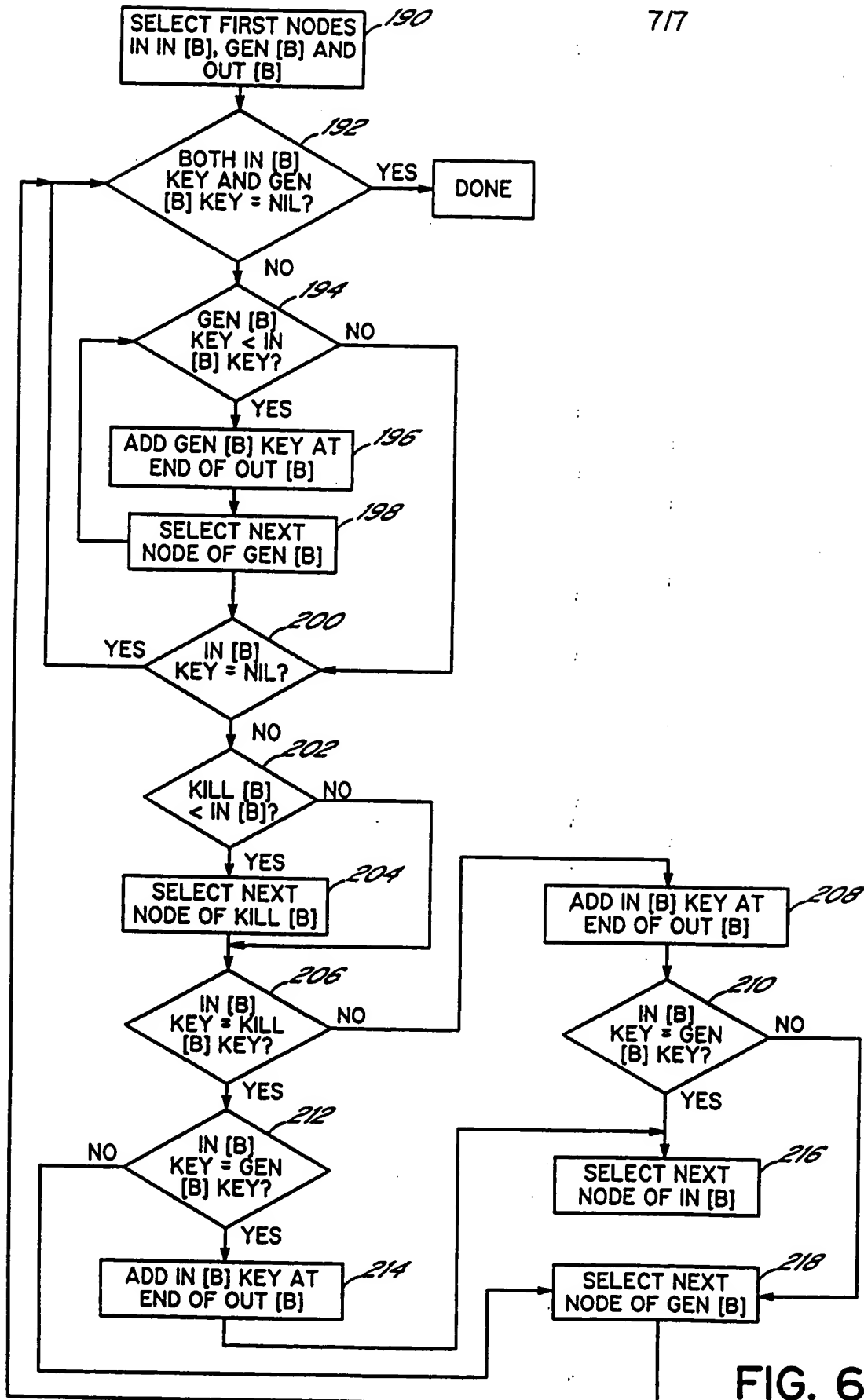


FIG. 6C